

Fig. 1

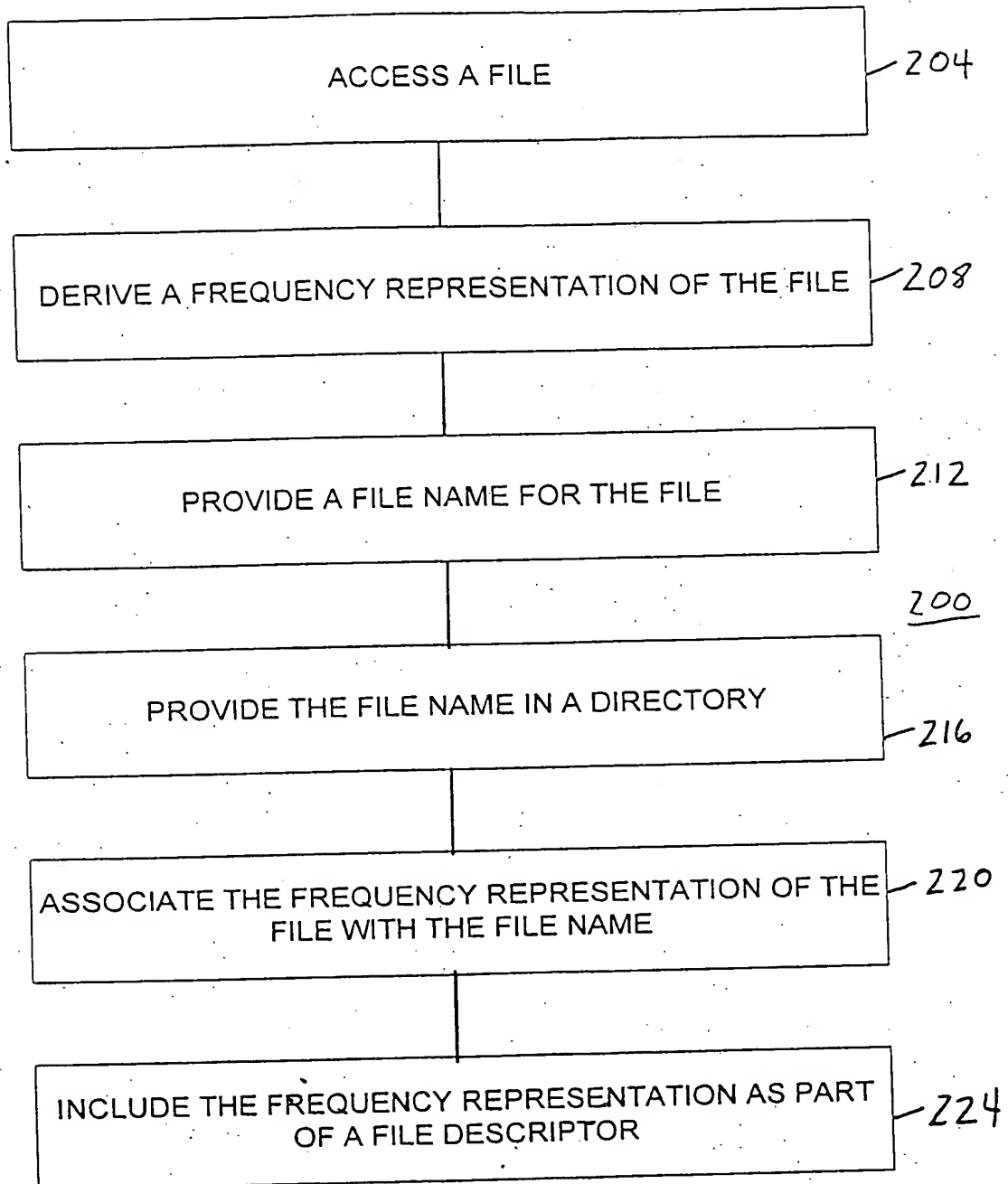


Fig. 2

OBTAIN A FIRST FREQUENCY REPRESENTATION OF A  
DESIRED FILE

304

ACCESS A FIRST UNKNOWN FILE

308

OBTAIN A SECOND FREQUENCY REPRESENTATION OF  
AN UNKNOWN FILE

312

COMPARE THE FIRST FREQUENCY REPRESENTATION  
WITH THE SECOND FREQUENCY REPRESENTATION

316

DETERMINE FROM THE COMPARISON WHETHER THE  
UNKNOWN FILE IS EQUIVALENT TO THE DESIRED FILE

320

300

Fig. 3

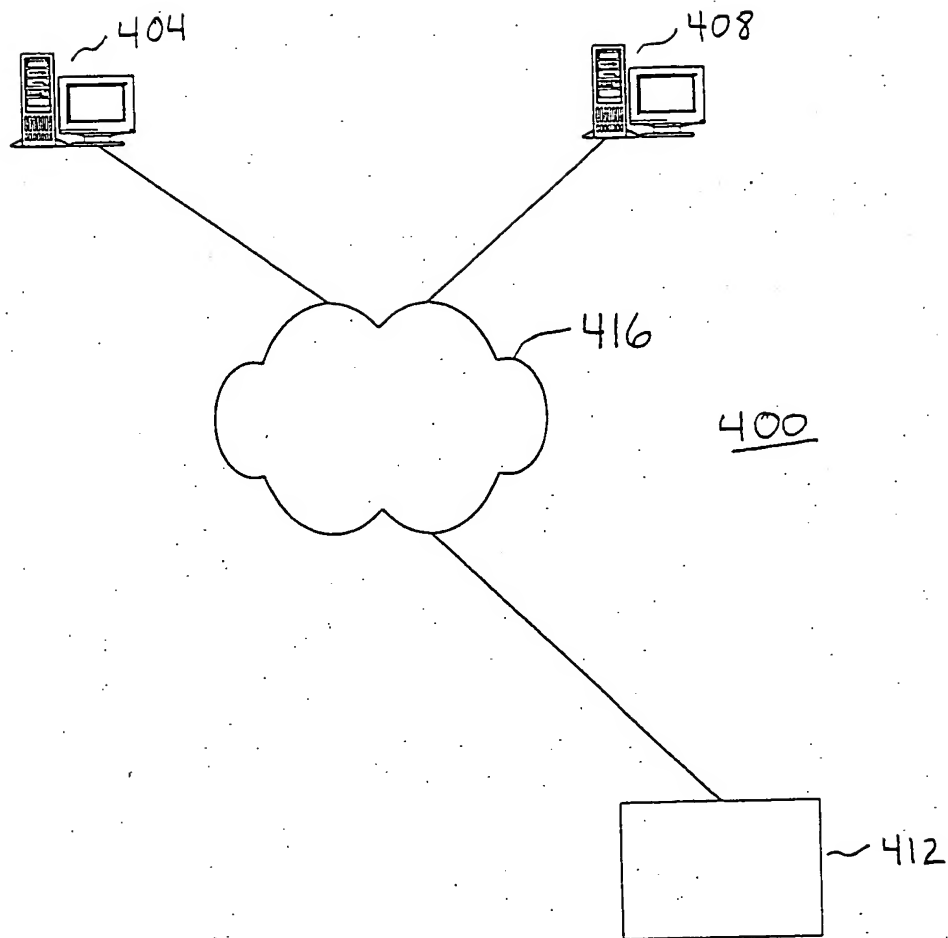


Fig. 4

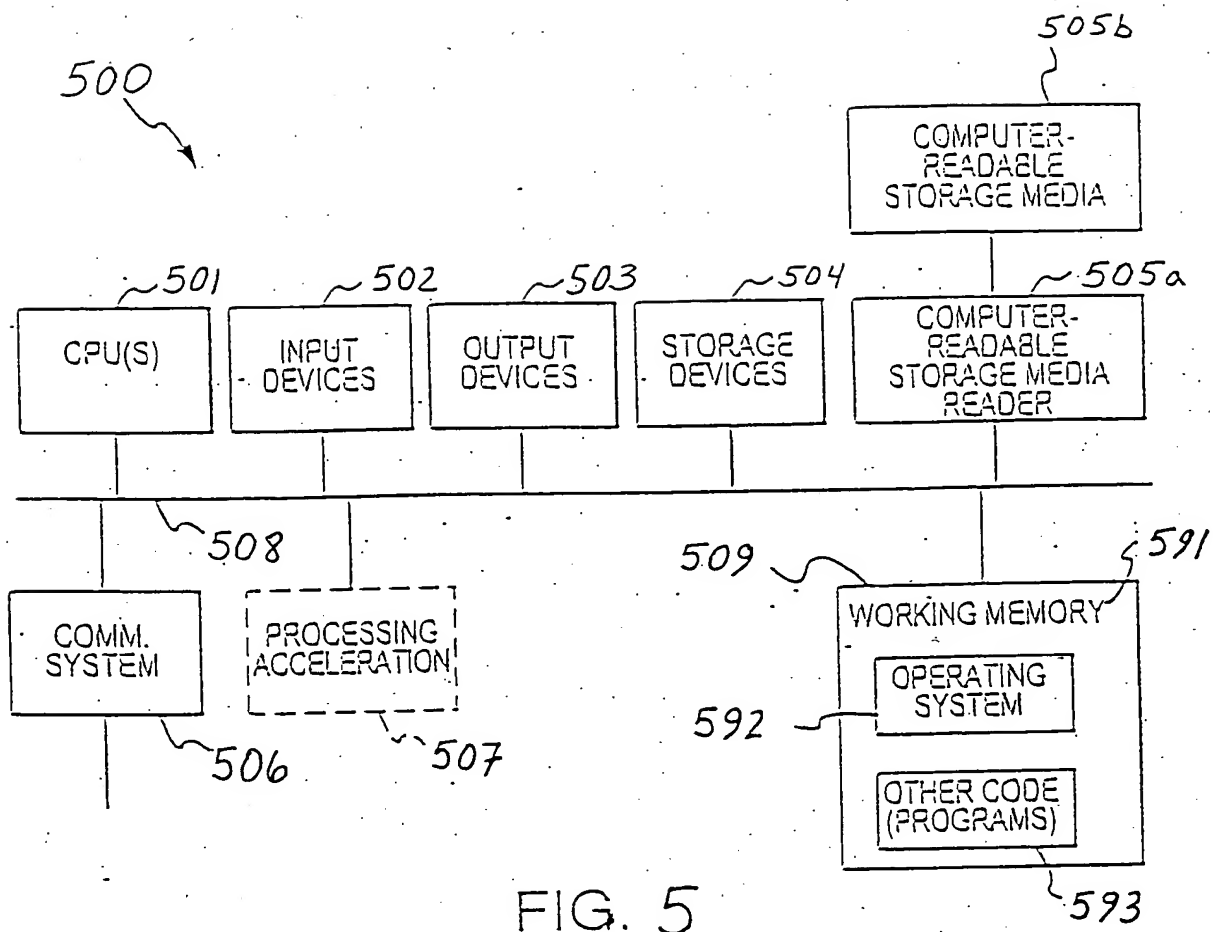


FIG. 5